

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Attorney Docket Number	3382-56062
Application Number	09/611,403
Filing Date	July 6, 2000
First Named Inventor	Ringseth
Art Unit	2124
Examiner Name	William H. Wood

## U.S. PATENT DOCUMENTS

Examiner's Initials*	Cite No. (optional)	Number	Date	Name
WHR		5,515,536	5.7.1996	Corbett et al.
WHR		5,546,584	8.13.1996	Lundin et al.
WHR		5,842,205	11.24.1998	Brann
WHR		5,842,220	11.24.1998	De Groot et al.
WHR		5,946,489	8.31.1999	Yellin et al.
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WHR		5,999,728	12.7.1999	Cable
WHR		6,167,564	12.26.2000	Fontana et al.
WHR		6,182,024	1.30.2001	Gangopadhyay et al.
WHR		6,247,174	6.12.2001	Santhanam et al.
WHR		6,304,918	10.16.2001	Fraley et al.
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WHR		6,408,342	6.18.2002	Moore et al.
WHR		6,510,550	1.21.2003	Hightower et al.
WHR		6,519,767	2.11.2003	Carter et al.

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CONSIDERED:

10/5/04

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KBR 1000003 3382-56062 195207 MS 147268.1


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Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS
WWS		Pinheiro da Silva et al., "User Interface Modelling with UML" 15 pp.
WWS		Grundy et al., "Towards a Unified Event-based Software Architecture," SIGSOFT 96 Workshop, pp. 121-125 (1996).
WWS		Needham et al., "ADAM: A Language-Independent, Object-Oriented, Design Environment for Modeling Inheritance and Relationship Variants in ADA 95, C++, and Eiffel," pp. 99-113 (1996).
WWS		"OMG Unified Modeling Language Specification," Version 1.3, pp. i-xx, 1-1 - 1-15 (June 1999).
WWS		Quatrani, "Visual Modeling with Rational Rose and UML," Addison Wesley Longman, Inc., 10 pp. (April 1998).
WWS		"Visual C++ Technology Preview Distributed at PDC," downloaded from the World Wide Web on August 27, 2003.
WWS		Fesslmeier, "C++Builder 5 Features and Benefits," <i>Inprise Corporation Product Marketing</i> , pp. 1-19 (January 25, 2000).
WWS		Reisdorph et al., "Borland C++Builder 4 Unleashed," downloaded from World Wide Web on September 1, 2003.

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